

cooperating with the magnet to cause rotation of the hub.

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10. A motor assembly as claimed in claim 9 wherein the magnet and stator are radially aligned and located within the well.

11. A motor assembly as claimed in claim 9 wherein the magnet comprises an annular ring including a magnetic material, the ring being magnetized to include a multiplicity of poles.

12. The motor of claim 9 wherein the spindle hub includes the first support surface for supporting one or more discs comprising a section of the hub thicker than the remainder of the hub.

13. A motor assembly as claimed in claim 12 wherein the magnet comprises an annular ring including a magnetic material, the ring being magnetized to include a multiplicity of poles.

14. A motor assembly as claimed in claim 13 wherein the magnet comprises an annular ring including a magnetic material, the ring being magnetized to include a multiplicity of poles.
